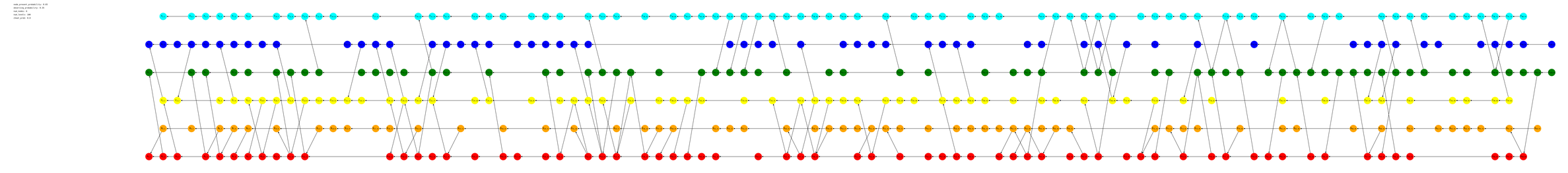

node_present_probability: 0.65
observing_probability: 0.35
num_nodes: 6
num_levels: 100
cheat_prob: 0.0

$F_{2,1}$ $F_{4,2}$ $F_{5,3}$ $F_{6,4}$ $F_{7,5}$ $F_{8,6}$ $F_{10,7}$ $F_{11,8}$ $F_{12,9}$ $F_{13,10}$ $F_{14,11}$ $F_{17,12}$ $F_{20,13}$ $F_{21,14}$ $F_{22,15}$ $F_{24,16}$ $F_{25,17}$ $F_{26,18}$ $F_{28,19}$ $F_{29,20}$ $F_{30,21}$ $F_{32,22}$ $F_{33,23}$ $F_{34,24}$ $F_{36,25}$ $F_{38,26}$ $F_{39,27}$ $F_{40,28}$ $F_{41,29}$ $F_{42,30}$ $F_{43,31}$ $F_{44,32}$ $F_{45,33}$ $F_{46,34}$ $F_{47,35}$ $F_{48,36}$ $F_{49,37}$ $F_{50,38}$ $F_{51,39}$ $F_{53,40}$ $F_{55,41}$ $F_{56,42}$ $F_{57,43}$ $F_{59,44}$ $F_{60,45}$ $F_{61,46}$ $F_{64,47}$ $F_{65,48}$ $F_{66,49}$ $F_{67,50}$ $F_{68,51}$ $F_{69,52}$ $F_{71,53}$ $F_{72,54}$ $F_{73,55}$ $F_{74,56}$ $F_{75,57}$ $F_{77,58}$ $F_{78,59}$ $F_{79,60}$ $F_{81,61}$ $F_{83,62}$ $F_{84,63}$ $F_{85,64}$ $F_{88,65}$ $F_{89,66}$ $F_{90,67}$ $F_{91,68}$ $F_{93,69}$ $F_{94,70}$ $F_{95,71}$ $F_{96,72}$ $F_{97,73}$ $F_{98,74}$
$D_{1,1}$ $D_{4,2}$ $D_{5,3}$ $D_{7,4}$ $D_{8,5}$ $D_{10,6}$ $D_{11,7}$ $D_{12,8}$ $D_{13,9}$ $D_{16,10}$ $D_{17,11}$ $D_{18,12}$ $D_{19,13}$ $D_{21,14}$ $D_{22,15}$ $D_{25,16}$ $D_{29,17}$ $D_{30,18}$ $D_{32,19}$ $D_{33,20}$ $D_{34,21}$ $D_{35,22}$ $D_{37,23}$ $D_{40,24}$ $D_{41,25}$ $D_{42,26}$ $D_{43,27}$ $D_{44,28}$ $D_{46,29}$ $D_{49,30}$ $D_{50,31}$ $D_{54,32}$ $D_{56,33}$ $D_{60,34}$ $D_{62,35}$ $D_{63,36}$ $D_{64,37}$ $D_{67,38}$ $D_{68,39}$ $D_{69,40}$ $D_{72,41}$ $D_{73,42}$ $D_{75,43}$ $D_{76,44}$ $D_{77,45}$ $D_{78,46}$ $D_{80,47}$ $D_{81,48}$ $D_{82,49}$ $D_{83,50}$ $D_{84,51}$ $D_{85,52}$ $D_{86,53}$ $D_{87,54}$ $D_{88,55}$ $D_{89,56}$ $D_{90,57}$ $D_{91,58}$ $D_{93,59}$ $D_{94,60}$ $D_{96,61}$ $D_{97,62}$ $D_{98,63}$ $D_{99,64}$ $D_{100,65}$
$C_{2,1}$ $C_{3,2}$ $C_{6,3}$ $C_{7,4}$ $C_{8,5}$ $C_{9,6}$ $C_{10,7}$ $C_{11,8}$ $C_{12,9}$ $C_{13,10}$ $C_{14,11}$ $C_{15,12}$ $C_{16,13}$ $C_{18,14}$ $C_{19,15}$ $C_{20,16}$ $C_{21,17}$ $C_{24,18}$ $C_{25,19}$ $C_{28,20}$ $C_{30,21}$ $C_{31,22}$ $C_{32,23}$ $C_{33,24}$ $C_{35,25}$ $C_{37,26}$ $C_{38,27}$ $C_{39,28}$ $C_{40,29}$ $C_{43,30}$ $C_{45,31}$ $C_{47,32}$ $C_{48,33}$ $C_{49,34}$ $C_{50,35}$ $C_{51,36}$ $C_{53,37}$ $C_{54,38}$ $C_{55,39}$ $C_{57,40}$ $C_{58,41}$ $C_{59,42}$ $C_{60,43}$ $C_{62,44}$ $C_{64,45}$ $C_{65,46}$ $C_{67,47}$ $C_{69,48}$ $C_{70,49}$ $C_{72,50}$ $C_{74,51}$ $C_{76,52}$ $C_{81,53}$ $C_{84,54}$ $C_{87,55}$ $C_{88,56}$ $C_{90,57}$ $C_{93,58}$ $C_{94,59}$ $C_{96,60}$ $C_{97,61}$
$B_{2,1}$ $B_{4,2}$ $B_{6,3}$ $B_{7,4}$ $B_{8,5}$ $B_{10,6}$ $B_{13,7}$ $B_{14,8}$ $B_{15,9}$ $B_{17,10}$ $B_{18,11}$ $B_{20,12}$ $B_{23,13}$ $B_{26,14}$ $B_{29,15}$ $B_{31,16}$ $B_{34,17}$ $B_{36,18}$ $B_{37,19}$ $B_{38,20}$ $B_{41,21}$ $B_{42,22}$ $B_{43,23}$ $B_{46,24}$ $B_{48,25}$ $B_{49,26}$ $B_{50,27}$ $B_{51,28}$ $B_{52,29}$ $B_{53,30}$ $B_{54,31}$ $B_{56,32}$ $B_{58,33}$ $B_{59,34}$ $B_{60,35}$ $B_{61,36}$ $B_{62,37}$ $B_{63,38}$ $B_{64,39}$ $B_{65,40}$ $B_{66,41}$ $B_{72,42}$ $B_{73,43}$ $B_{74,44}$ $B_{75,45}$ $B_{78,46}$ $B_{81,47}$ $B_{82,48}$ $B_{86,49}$ $B_{88,50}$ $B_{90,51}$ $B_{92,52}$ $B_{93,53}$ $B_{94,54}$ $B_{95,55}$ $B_{97,56}$ $B_{99,57}$
$A_{1,1}$ $A_{2,2}$ $A_{3,3}$ $A_{5,4}$ $A_{6,5}$ $A_{7,6}$ $A_{8,7}$ $A_{9,8}$ $A_{10,9}$ $A_{11,10}$ $A_{12,11}$ $A_{18,12}$ $A_{19,13}$ $A_{20,14}$ $A_{21,15}$ $A_{22,16}$ $A_{24,17}$ $A_{26,18}$ $A_{27,19}$ $A_{29,20}$ $A_{30,21}$ $A_{32,22}$ $A_{33,23}$ $A_{34,24}$ $A_{36,25}$ $A_{37,26}$ $A_{38,27}$ $A_{39,28}$ $A_{40,29}$ $A_{41,30}$ $A_{44,31}$ $A_{46,32}$ $A_{47,33}$ $A_{48,34}$ $A_{51,35}$ $A_{52,36}$ $A_{54,37}$ $A_{56,38}$ $A_{57,39}$ $A_{58,40}$ $A_{59,41}$ $A_{61,42}$ $A_{62,43}$ $A_{63,44}$ $A_{64,45}$ $A_{66,46}$ $A_{67,47}$ $A_{68,48}$ $A_{70,49}$ $A_{71,50}$ $A_{72,51}$ $A_{74,52}$ $A_{76,53}$ $A_{77,54}$ $A_{79,55}$ $A_{80,56}$ $A_{81,57}$ $A_{83,58}$ $A_{84,59}$ $A_{87,60}$ $A_{88,61}$ $A_{89,62}$ $A_{90,63}$ $A_{96,64}$ $A_{97,65}$ $A_{98,66}$